AMENDMENTS TO THE SPECIFICATION

Beginning on page 4, please amend paragraphs [0017-0019] as follows:

[0017] In an alternative embodiment, and referring now to Figures 4-6, beverage container holder 120 120' includes vent 105 105' and support 125 125', where support 125 125' is bifurcated into a first part 165 and a second part 170 with a swivel joint 175 therebetween. Here, support 125 125' has a first position (closed) where support 125 125' is retracted into dashboard 100 proximate a side of vent 105 105' and aligned with the HVAC (heating ventilation air conditioning) plenum opening (see Figure 4), a second position (open) where support 125 125' is extended from dashboard 100 and second part 170 is swiveled horizontally to receive and hold container 135 (see Figure 6), and an intermediate position where support 125 125' is extended from dashboard 100 and second part 170 is oriented in alignment with first part 165 prior to being swiveled horizontally (see Figure 5). In the closed position depicted in Figure 4, support 125 125' is arranged so as to minimize disruption to or blockage of airflow to downstream vents. To move support 125 125' from the first position to the second position, first and second parts 165, 170 are first translated out of dashboard 100 in the direction of arrow 180 to the intermediate position, and then second part 170 is rotated with respect to first part 165 about swivel joint 175 in the direction of arrow 185. A set of stops or detents 190, such as provided by locking pins or spring loaded ball bearings in recesses for example, may be used to maintain second part 170 in an appropriate orientation for holding container 135 when support 125 125' is in the second position. In an embodiment, the moment created by the weight of container 135 in support 125 125' about swivel joint 175 is such that support 125 125' is driven against stops 190 when in the second position, thereby holding container 135 in a favorable orientation. In the extended second position, first part 165 extends back into dashboard 100 and is suitably arranged with dashboard 100 for supporting the weight of container 135 having a beverage therein. Second part 170 includes opening 150 and surface 155 for receiving and holding container 135, in a manner similar to that discussed earlier.

[0018] While the embodiment of Figures 4-6 is depicted having first and second portions 165, 170 of support 125 125' disposed at a vertical side of vent 105 105', it will be appreciated that support 125 125' may be disposed at any side, vertical or horizontal, of vent 105 105'. If support 125 125' is disposed at a horizontal side of vent 105 105', then swivel joint 175 may be omitted, thereby resulting in an arrangement where support 125 125' may simply be translated in the direction of arrow 180 from the first position (closed or retracted) to the second position (open or in a position to receive container 135). In the closed position in the absence of container 135, and in the open position in the presence of container 135, air is permitted to pass through vent 105 105', and louvers 115 115' are adjustable in both horizontal and vertical directions, in a manner similar to that discussed earlier.

[0019] In the embodiment of Figures 1-3 and the alternative embodiment of Figures 4-6, support 125, 125' is seen to be movably but not removably arranged with respect to vent 105, 105', thereby resulting in a beverage container holder 120, 120' that is integrally arranged with dashboard 100.